

CABLE GUIDE

Abstract of the Disclosure

A cable guide for creating an organized cable bundle. A plurality of
5 channels for receiving cable are provided in a rotating column ring at one end of
the cable guide and a cylindrical portion terminates at a flexible boot on the
opposite end. A slot in the cable guide extends between the two ends of the
guide and can be aligned with the individual channels by rotating the column ring
to provide access to the channels to add or remove cable therefrom. Each
10 channel is labeled so that the installer can identify its associated cable. Cable
ties that are pre-tied around the cylindrical portion can be slid off the cable guide
and around the cable bundle. An alternate embodiment of the invention is
provided with a second rotatable ring that effectively separates each channel in
two separate compartments for receiving twice as many cables.